This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A ~~nut-cold-cutter~~ cold nut-cutting device used in the assembly and maintenance of semi-autogenous grinding mills for large-scale mining ~~CHARACTERIZED because it consists of:~~ wherein the nut-cutting device comprises:

a front body, a back body and a hydraulic cylindrical chamber located between the front and back bodies; ~~and~~ said front body ~~has~~ having a defined cavity in which there is a movable cutting tool and having a fixed cutting tool, ~~and the~~ a nut to-be-cut ~~will be positioned~~ being positioned in the space located between the two cutting tool, and two front mobile bodies, the two front mobile bodies being slidable in a direction to be urged one against the other by springs located at one end of the front body, the two front mobile bodies baring against the nut-to-be-cut to allow the nut to be cut in an exact position.

2. (Currently Amended) The nut-cutting device ~~described in~~ of claim 1 ~~CHARACTERIZED because~~ wherein said hydraulic cylindrical chamber contains a push piston ~~on the inside~~ therein that is sealed ~~to the~~ inside of ~~the~~ said hydraulic cylindrical chamber with ~~some~~ watertight joints.

3. (Currently Amended) The nut-cutting device in of claim 1 ~~CHARACTERIZED because~~ wherein said push piston is attached to a toolholder axis by joining elements, and wherein said movable cutting tool is attached to ~~the~~ a front end of said toolholder axis.

4. (Currently Amended) The nut-cutting device ~~in~~ of claim 3 ~~CHARACTERIZED because the geometry of~~ wherein said movable cutting tool has a geometry defining ~~unique trait which is~~ a sharp angle ~~finishing~~ finished for

cutting.

5. (Currently Amended) The nut-cutting device ~~in~~ of claim 1 ~~CHARACTERIZED because~~ wherein said fixed cutting tool is located in a front-facing position with respect to said movable cutting tool and on ~~the same~~ a level defined by ~~the cutting device's~~ a longitudinal axis of said movable cutting tool.

6. (Currently Amended) The nut-cutting device ~~in~~ of claim 1 ~~CHARACTERIZED because~~ wherein said fixed cutting tool is interfaced with ~~the~~ an upper inside end of said front body.

7. (Cancelled)

8. (Currently Amended) The nut-cutting device ~~in~~ of claim 1 ~~7~~ ~~CHARACTERIZED because~~ wherein said movable bodies are mounted on fixed guides located on an ~~the~~ inside ~~upper side~~ surface of said front body to ~~and~~ prevent said movable bodies from moving in ~~the~~ a wrong direction along a ~~their~~ defined longitudinal course thereof.

9. (Currently Amended) The nut-cutting device ~~in~~ of claim 1 ~~CHARATERIZED because~~ including a connection shank with an orifice ~~though which~~ adapted to connect the nut-cutting device ~~can be connected~~ to a remote control system~~, is~~ that is attached to said back body.

10. (Currently Amended) The nut-cutting device ~~in~~ of claim 1 ~~CHARACTERIZED because on the side of said back and front bodies~~ wherein there is a hydraulic fluid ~~access~~ inlet and a hydraulic fluid exit on sides of the front and back bodies, respectively, for driving a piston positioned in said hydraulic cylindrical chamber.

11. (Currently Amended) The nut-cutting device ~~in~~ of claim 10 ~~CHARACTERIZED because~~ wherein couplings that allow for connecting the nut-cutting device ~~up~~ to a hydraulic force generation system ~~have been placed~~ are on said hydraulic fluid access and exit.

12. (Currently Amended) The nut-cutting device of ~~in~~ claim 1 ~~CHARACTERIZED because~~ wherein said movable and fixed cutting tools are ~~manufactured from one~~ each a single forged body that is ~~subsequently~~ thermally treated ~~and mechanized~~.

13. (Currently Amended) The nut-cutting device ~~in~~ of claim 1 ~~CHARACTERIZED because each of the~~ wherein said front and back bodies are ~~manufactured from one~~ a single forged ~~body~~ bodies that is ~~subsequent~~ thermally treated ~~and mechanized~~.

14. (Currently Amended) The nut-cutting device ~~in~~ of claim 13 ~~CHARACTERIZED because~~ wherein said forged ~~body is~~ bodies are made from high-strength forged steel with ~~a combination of~~ chrome-nickel-~~molvbdenum~~ molybdenum as a ~~the~~ main allov elements.

15. (Currently Amended) The nut-cutting device of ~~in~~ claim 1 ~~CHARACTERIZED by~~ wherein the body of said circular hydraulic chamber is ~~camera being~~ made of stainless steel.

16. (Currently Amended) The ~~nut cutting~~ nut-cutting device of ~~in~~ claim 1 ~~CHARACTERIZED because~~ wherein said movable bodies are manufactured from high-strength steel with chrome-nickel ~~type~~ alloy elements and wherein ~~because~~ said springs are ~~manufactured from~~ steel with a high silicon content.

17. (Currently Amended) The nut-cutting device of ~~in~~ claim 2 ~~CHARACTERIZED because~~ wherein said push piston is attached to a toolholder axis by joining elements, and wherein said movable cutting tool is attached to a ~~the~~ front end of a ~~said~~ toolholder axis.

18. (Currently Amended) The nut-cutting device of ~~in~~ claim 5 ~~CHARACTERIZED because~~ wherein said fixed cutting tool is interfaced with an ~~the~~ upper inside end of said front body.